

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A liquid applicator comprising;
a resilient bottle adapted to hold a liquid and having an opening wherein the resilient bottle is capable of returning to its original form after being squeezed the resilient bottle further including a neck having a threaded outer surface and a hollow body wherein the neck is located between the bottle opening and the hollow body;
a pin including a body forming a first opening and a second opening wherein the pin body at least partially surrounds the resilient bottle and wherein the resilient bottle opening is concentric to the pin second opening. the pin further including a threaded inner surface;
a cap including a first open end and second open end wherein the cap first open end is united with pin first opening and wherein the cap second open end is concentric to the pin second opening; and
an applicator holder wherein the outer surface threads of the resilient bottle neck are complementary to the pin inner surface threads.
2. (Previously presented) The liquid applicator of claim 1 including an applicator that is attached to the applicator holder such that the applicator is positioned adjacent to the cap first open end.
3. (Original) The liquid applicator of claim 2 wherein the applicator is selected from the group consisting of a brush, a pad, and a roller.
- 4-5 (Cancelled)
6. (Original) The liquid applicator of claim 1 wherein the pin is manufactured from a rigid plastic material.

7. (Cancelled)

8. (Currently amended) ~~The A liquid applicator of claim 7 comprising~~
a resilient bottle adapted to hold a liquid and having an opening wherein the resilient bottle is capable of returning to its original form after being squeezed;

a pin including a body forming a first opening and a second opening wherein the pin body at least partially surrounds the resilient bottle and wherein the resilient bottle opening is concentric to the pin second opening wherein the pin includes an annular wall dividing the pin first opening from the pin second opening wherein the annular wall first end is united with a pin shoulder and wherein the pin second opening is concentric to the pin first opening and wherein the annular wall includes a threaded inner surface wherein the threaded inner surface is complementary to threads on the resilient bottle neck outer surface;

a cap including a first open end and second open end wherein the cap first open end is united with pin first opening and wherein the cap second open end is concentric to the pin second opening; and

an applicator holder.

9. (Previously presented) The liquid applicator of claim 1 wherein a plug is associated with the pin second opening.

10. (Original) The liquid applicator of claim 9 wherein the pin plug has an outer diameter that is smaller than the diameter of the cap second open end.

11. (Currently amended) ~~The A liquid applicator of claim 1 comprising:~~
a resilient bottle adapted to hold a liquid and having an opening wherein the resilient bottle is capable of returning to its original form after being squeezed;

a pin including a body forming a first opening and a second opening wherein the pin body at least partially surrounds the resilient bottle and wherein the resilient bottle opening is concentric to the pin second opening

a cap including a first open end and second open end wherein the cap first open end is

united with pin first opening and wherein the cap second open end is concentric to the pin second opening wherein the cap first open end is an annular wall having an inner surface and an outer surface wherein the cap annular wall inner surface includes threads; and
an applicator holder.

12. (Previously presented) The liquid applicator of claim 11 wherein the pin includes a shoulder and a neck located between the shoulder and the first opening wherein the neck includes an outer surface that is threaded wherein the a threads on the neck outer surface are complementary to the threads on cap annular wall inner surface.

13. (Previously presented) A liquid applicator comprising;
a resilient bottle adapted to hold a liquid having a hollow body, an opening and a neck located between the hollow body and the opening wherein the neck has a threaded outer surface wherein the resilient bottle is capable of returning to its original form after being squeezed;

a pin including a body forming a first opening and a second opening, wherein the pin body at least partially surrounds the resilient bottle and wherein the resilient bottle opening is concentric to the pin second opening, the pin further including an annular wall having a first end associated with a shoulder dividing pin first opening from the pin second opening and a threaded inner surface wherein the threaded inner surface is complementary to the threads on bottle neck outer surface, a neck located between the shoulder and the second opening wherein the neck includes a threaded outer surface, and a plug associated with pin second opening;

a cap including a first open end and a second open end, wherein the pin first opening is united with the cap first open end, the pin second opening is concentric to the cap second open end and wherein the cap first open end is an annular wall having an inner surface and an outer surface wherein the annular wall inner surface includes threads that are complementary to threads on the pin neck outer surface;

an applicator holder united with the cap; and

an applicator associated with the applicator holder such that the applicator is positioned adjacent to the cap first open end.

14. (Original) The liquid applicator of claim 13 wherein the applicator is selected from the group consisting of a roller, a brush, and a pad.

15. (Original) The liquid applicator of claim 14 wherein the applicator is a roller.

16. (Original) The liquid applicator of claim 13 wherein the resilient bottle opening has a diameter that is large enough to allow the resilient bottle to be quickly filled.

17. (Original) The liquid applicator of claim 16 wherein the resilient bottle opening has a diameter of from about 0.25 inches to about 0.40 inches.

18-41 (Cancelled)